

FIG. 1

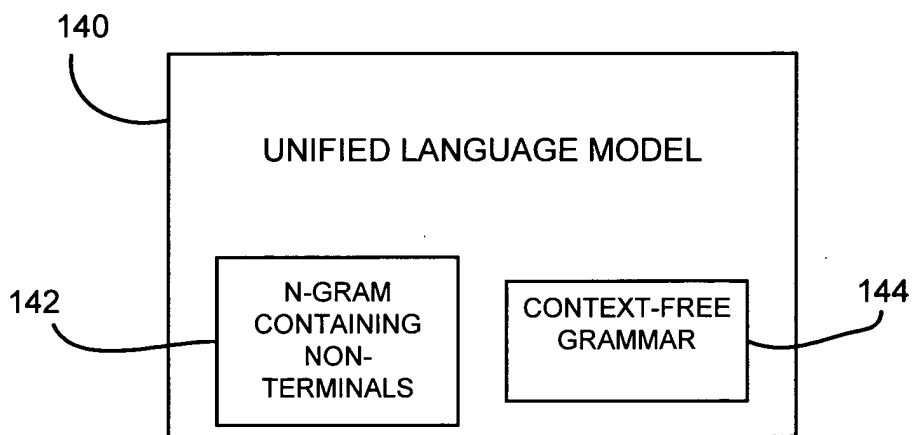


FIG. 4

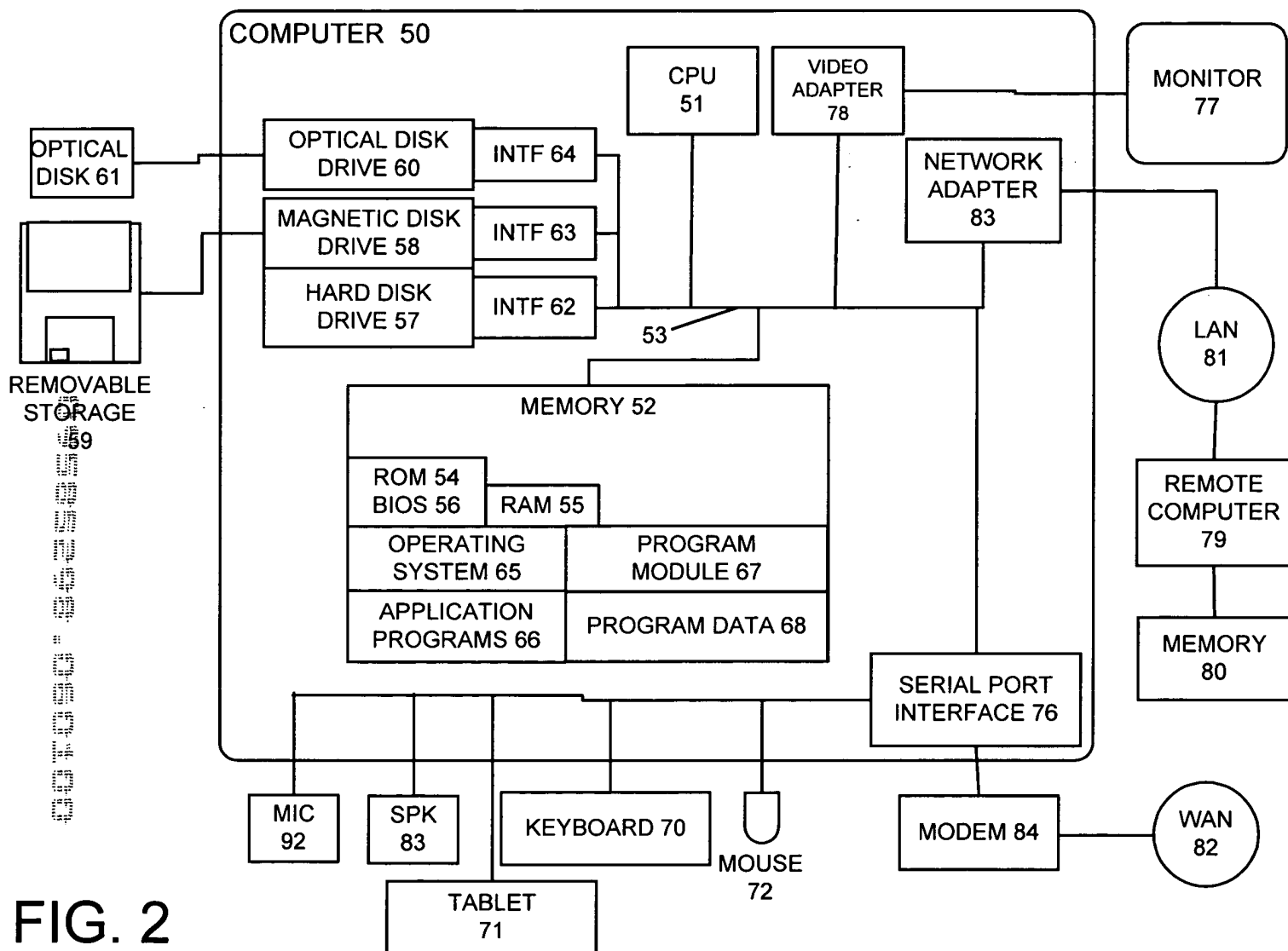


FIG. 2

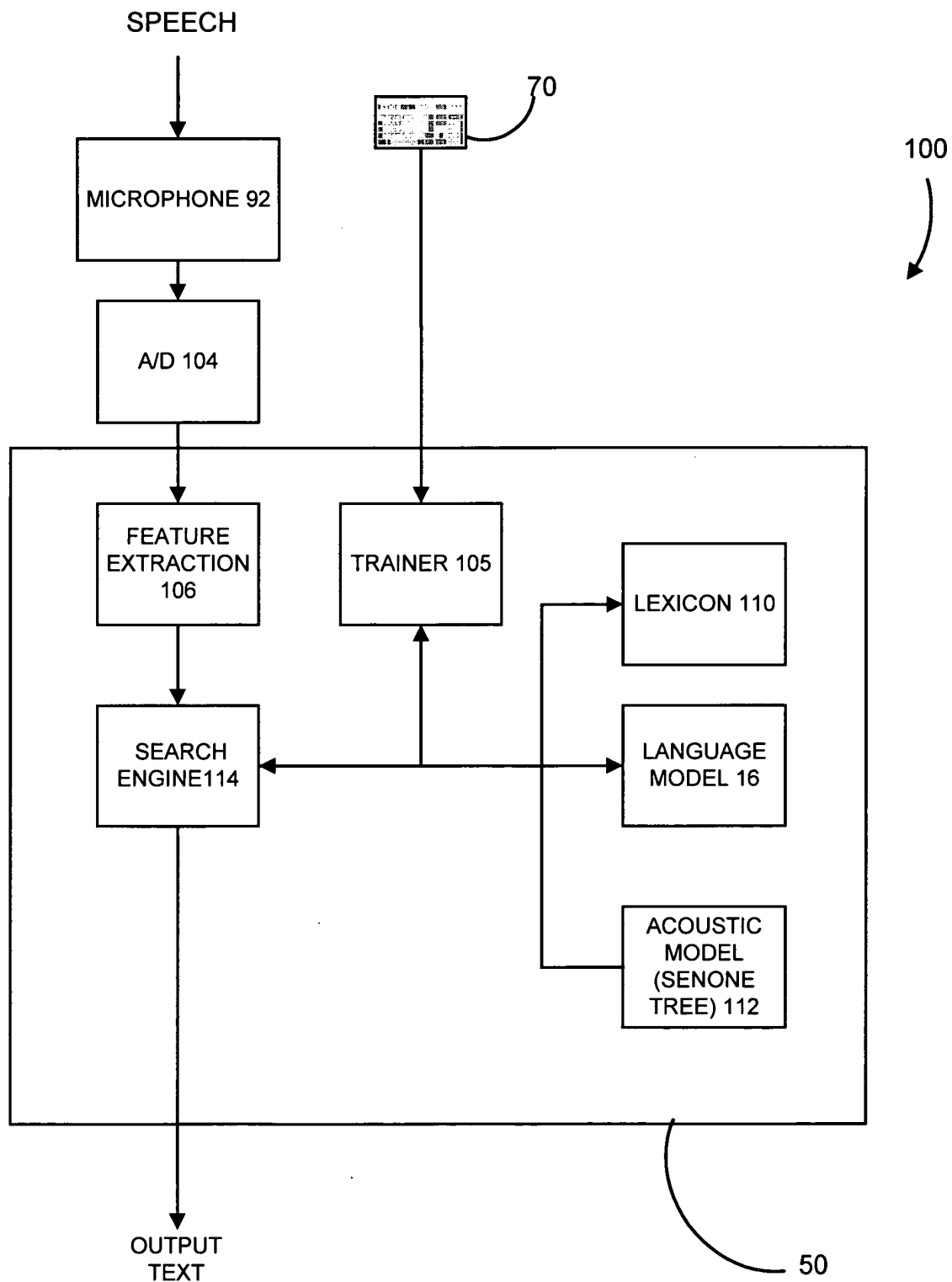


FIG. 3

160

162

OBTAIN A PLURALITY OF  
CONTEXT-FREE  
GRAMMARS  
REPRESENTING  
SEMANTIC OR  
SYNTACTIC CONCEPTS

164

PARSE TASK-  
INDEPENDENT CORPUS

166

REPLACE WORD  
OCCURRENCES WITH  
NON-TERMINAL TOKENS

168

BUILD N-GRAM MODEL

170

OBTAIN SECOND  
PLURALITY OF CONTEXT-  
FREE GRAMMARS FOR  
SELECTED APPLICATION

FIG. 5

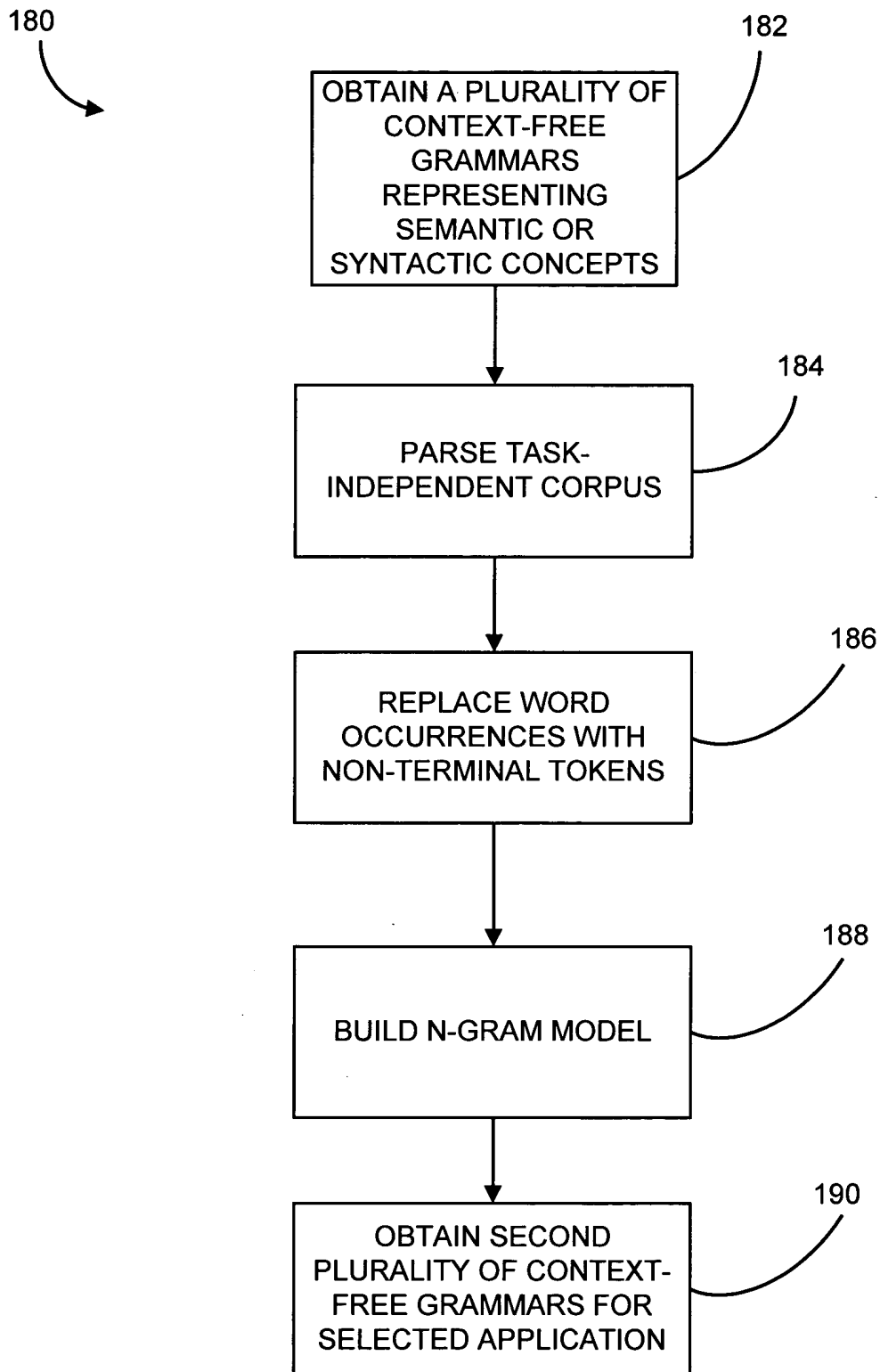


FIG. 6

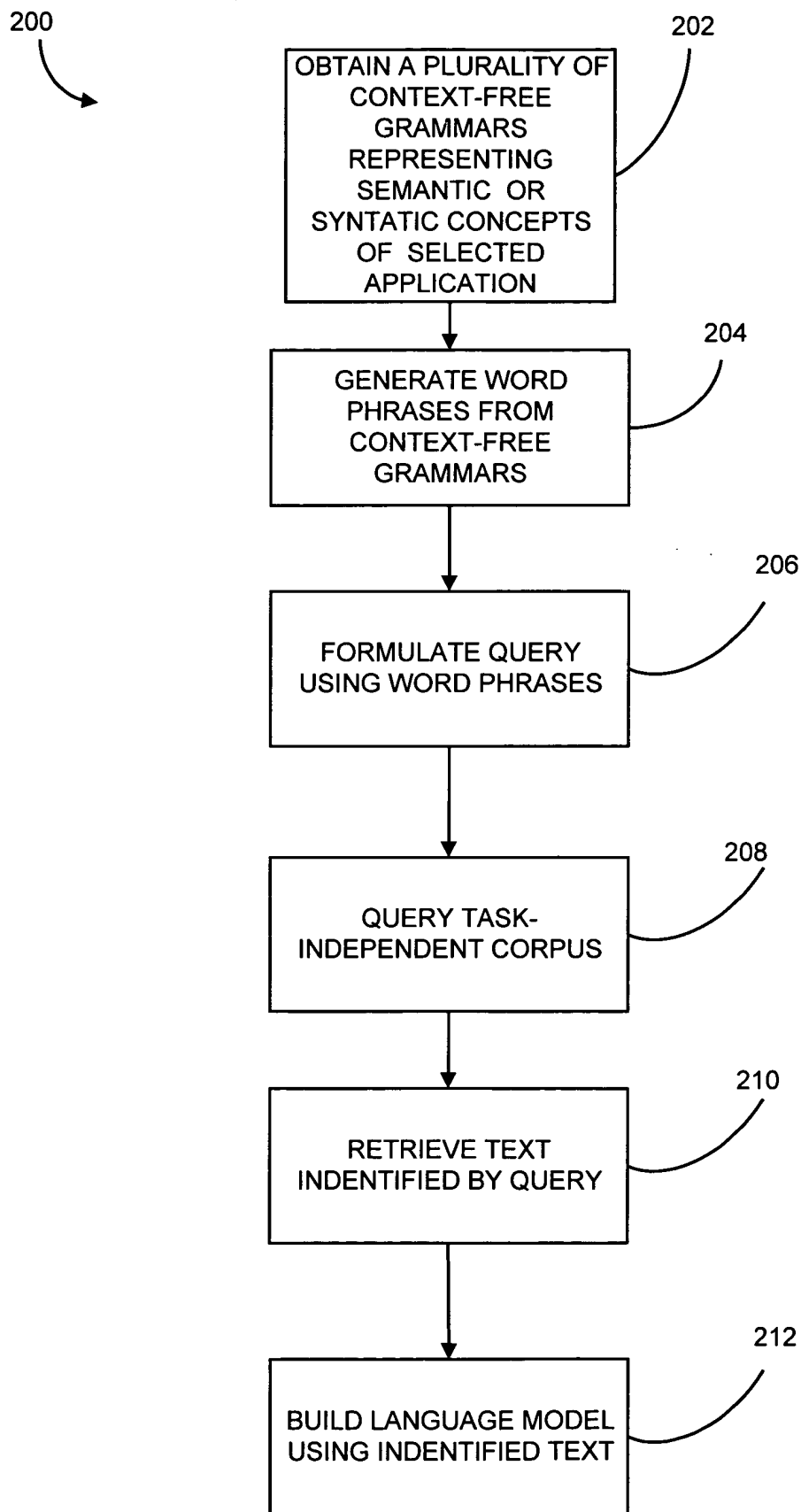


FIG. 7

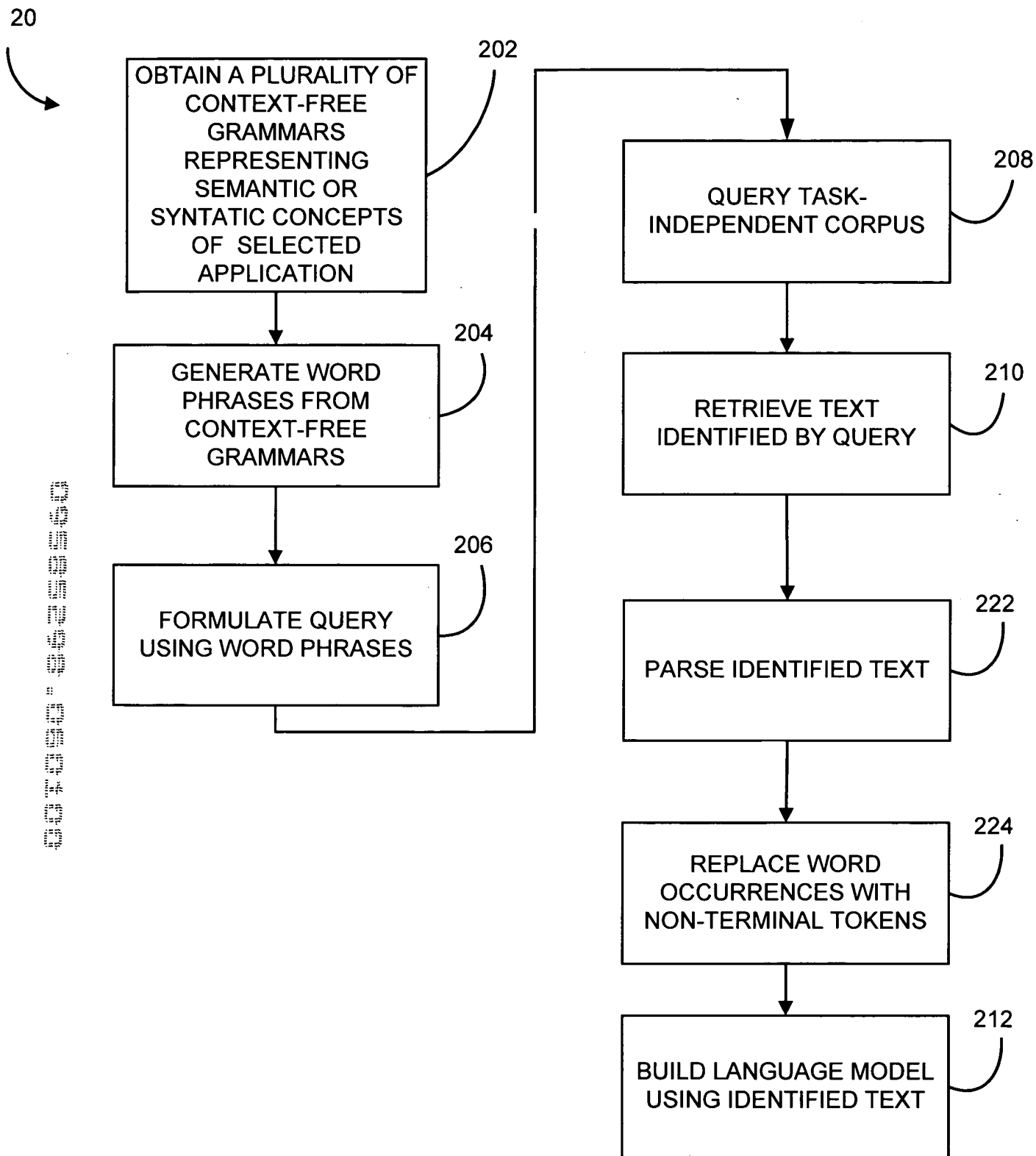


FIG. 8

[illegible]